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Genc, Y.; Sauer, F.; Wenzel, F.; Tuceryan, M.; Navab, N.;

Augmented Reality, 2000. (ISAR 2000). Proceedings. IEEE and ACM International Symposium on , 5-6 Oct. 2000
Pages:165 - 174

[Abstract] [PDF Full-Text (888 KB)] IEEE CNF

2 Practical solutions for calibration of optical see-through devices

Genc, Y.; Tuceryan, M.; Navab, N.;

Mixed and Augmented Reality, 2002. ISMAR 2002. Proceedings. International Symposium on , 30 Sept.-1 Oct. 2002
Pages:169 - 175

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3 Single point active alignment method (SPAAM) for optical see-through HMD calibration for AR

Tuceryan, M.; Navab, N.;

Augmented Reality, 2000. (ISAR 2000). Proceedings. IEEE and ACM International Symposium on , 5-6 Oct. 2000
Pages:149 - 158

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4 A tracker alignment framework for augmented reality

Bailiot, Y.; Julier, S.J.; Brown, D.; Livingston, M.A.:

Mixed and Augmented Reality, 2003. Proceedings. The Second IEEE and ACM International Symposium on , 7-10 Oct. 2003